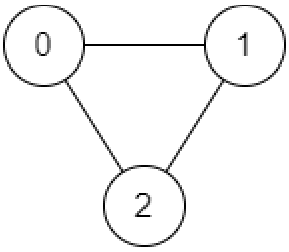
Find if Path Exists in Graph (View)

There is a **bi-directional** graph with n vertices, where each vertex is labeled from 0 to n - 1 (**inclusive**). The edges in the graph are represented as a 2D integer array edges, where each edges[i] = [u_i, v_i] denotes a bi-directional edge between vertex u_i and vertex v_i. Every vertex pair is connected by **at most one** edge, and no vertex has an edge to itself.

You want to determine if there is a **valid path** that exists from vertex source to vertex destination.

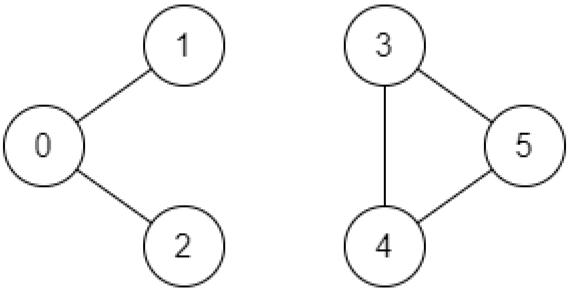
Given edges and the integers n, source, and destination, return true *if there is a **valid path** from* source *to* destination*, or* false *otherwise.*

Example 1:



Input: n = 3, edges = [[0,1],[1,2],[2,0]], source = 0, destination = 2
Output: true
Explanation: There are two paths from vertex 0 to vertex 2:
- 0 → 1 → 2
- 0 → 2

Example 2:



Input: n = 6, edges = [[0,1],[0,2],[3,5],[5,4],[4,3]], source = 0, destination = 5
Output: false
Explanation: There is no path from vertex 0 to vertex 5.

Constraints:

- $1 <= n <= 2 * 10^5$
- $0 <=$ edges.length $<= 2 * 10^5$
- edges[i].length == 2
- $0 <= u_i, v_i <= n - 1$
- $u_i != v_i$
- 0 <= source, destination <= n - 1
- There are no duplicate edges.
- There are no self edges.